

ALMANAC CCV RETROGRADES OF VENUS IN BCE

The almanac CCV contains a list of retrogrades of Venus in the 1st millennium BCE.

1ST MILLENNIUM BCE

This is a list of retrogrades of Venus in the 1st millennium BCE.

DATE	GMT	ZODIAC	STATION
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SEP 02, -599	12:13 PM	01LI18	VE SR
OCT 14, -599	01:53 AM	15VI48	VE SD
APR 10, -597	09:07 AM	11TA40	VE SR
MAY 23, -597	11:54 AM	25AR05	VE SD
NOV 16, -596	10:35 AM	17SA30	VE SR
DEC 27, -596	07:10 AM	02SA05	VE SD
JUN 19, -594	06:38 AM	18CA19	VE SR
AUG 01, -594	05:21 AM	02CA03	VE SD
JAN 28, -592	01:58 PM	01PI31	VE SR
MAR 10, -592	05:47 PM	15AQ09	VE SD
AUG 31, -591	00:32 AM	28VI54	VE SR
OCT 11, -591	03:32 PM	13VI22	VE SD
APR 08, -589	01:56 AM	09TA32	VE SR
MAY 21, -589	04:19 AM	22AR56	VE SD
NOV 13, -588	11:09 PM	14SA59	VE SR
DEC 24, -588	07:19 PM	29SC36	VE SD
JUN 16, -586	09:59 PM	16CA07	VE SR
JUL 29, -586	09:23 PM	29GE51	VE SD
JAN 26, -584	05:41 AM	29AQ13	VE SR
MAR 08, -584	08:22 AM	12AQ53	VE SD
AUG 28, -583	01:06 PM	26VI32	VE SR
OCT 09, -583	05:23 AM	10VI57	VE SD
APR 05, -581	06:41 PM	07TA24	VE SR
MAY 18, -581	08:43 PM	20AR47	VE SD
NOV 11, -580	11:46 AM	12SA30	VE SR
DEC 22, -580	07:44 AM	27SC08	VE SD
JUN 14, -578	01:24 PM	13CA57	VE SR
JUL 27, -578	01:25 PM	27GE40	VE SD
JAN 23, -576	09:25 PM	26AQ56	VE SR

MAR 05, -576	10:55 PM	10AQ38	VE SD
AUG 26, -575	01:35 AM	24VI09	VE SR
OCT 06, -575	07:10 PM	08VI33	VE SD
APR 03, -573	11:26 AM	05TA16	VE SR
MAY 16, -573	01:08 PM	18AR39	VE SD
NOV 09, -572	00:05 AM	09SA59	VE SR
DEC 19, -572	07:55 PM	24SC39	VE SD
JUN 12, -570	04:54 AM	11CA46	VE SR
JUL 25, -570	05:27 AM	25GE28	VE SD
JAN 21, -568	01:06 PM	24AQ38	VE SR
MAR 03, -568	01:19 PM	08AQ21	VE SD
AUG 23, -567	02:12 PM	21VI46	VE SR
OCT 04, -567	09:07 AM	06VI08	VE SD
APR 01, -565	04:17 AM	03TA07	VE SR
MAY 14, -565	05:40 AM	16AR30	VE SD
NOV 06, -564	12:25 PM	07SA29	VE SR
DEC 17, -564	08:09 AM	22SC10	VE SD
JUN 09, -562	08:36 PM	09CA36	VE SR
JUL 22, -562	09:35 PM	23GE17	VE SD
JAN 19, -560	04:35 AM	22AQ20	VE SR
MAR 01, -560	03:30 AM	06AQ03	VE SD
AUG 21, -559	02:57 AM	19VI25	VE SR
OCT 01, -559	11:14 PM	03VI46	VE SD
MAR 29, -557	08:59 PM	00TA59	VE SR
MAY 11, -557	10:01 PM	14AR22	VE SD
NOV 04, -556	00:45 AM	05SA00	VE SR
DEC 14, -556	08:26 PM	19SC42	VE SD
JUN 07, -554	12:18 PM	07CA26	VE SR
JUL 20, -554	01:41 PM	21GE06	VE SD
JAN 16, -552	08:00 PM	20AQ00	VE SR

FEB 27, -552	05:45 PM	03AQ46	VE SD
AUG 18, -551	03:46 PM	17VI03	VE SR
SEP 29, -551	01:24 PM	01VI22	VE SD
MAR 27, -549	01:46 PM	28AR49	VE SR
MAY 09, -549	02:23 PM	12AR13	VE SD
NOV 01, -548	12:56 PM	02SA29	VE SR
DEC 12, -548	08:32 AM	17SC12	VE SD
JUN 05, -546	04:01 AM	05CA16	VE SR
JUL 18, -546	05:48 AM	18GE54	VE SD
JAN 14, -544	11:22 AM	17AQ41	VE SR
FEB 25, -544	07:58 AM	01AQ28	VE SD
AUG 16, -543	04:39 AM	14VI42	VE SR
SEP 27, -543	03:34 AM	29LE00	VE SD
MAR 25, -541	06:41 AM	26AR42	VE SR
MAY 07, -541	06:47 AM	10AR05	VE SD
OCT 30, -540	01:03 AM	29SC59	VE SR
DEC 09, -540	08:38 PM	14SC42	VE SD
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JUL 15, -538	10:06 PM	16GE45	VE SD
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FEB 22, -536	10:02 PM	29CP10	VE SD
AUG 13, -535	05:51 PM	12VI22	VE SR
SEP 24, -535	05:59 PM	26LE39	VE SD
MAR 22, -533	11:27 PM	24AR32	VE SR
MAY 04, -533	10:59 PM	07AR55	VE SD
OCT 27, -532	01:12 PM	27SC29	VE SR
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MAY 31, -530	11:47 AM	00CA57	VE SR
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JAN 09, -528	05:36 PM	12AQ59	VE SR

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OCT 25, -524	01:11 AM	24SC59	VE SR
DEC 04, -524	09:03 PM	09SC43	VE SD
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SEP 19, -519	10:45 PM	21LE55	VE SD
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SEP 17, -511	01:21 PM	19LE34	VE SD
MAR 16, -509	01:47 AM	18AR04	VE SR
APR 27, -509	11:29 PM	01AR26	VE SD
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NOV 29, -508	09:33 PM	04SC44	VE SD
MAY 24, -506	11:59 AM	24GE31	VE SR
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MAR 13, -501	06:28 PM	15AR54	VE SR
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NOV 27, -500	09:52 AM	02SC14	VE SD
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JUL 04, -498	07:33 AM	05GE55	VE SD
DEC 31, -497	05:13 AM	03AQ32	VE SR
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SEP 12, -495	06:46 PM	14LE55	VE SD
MAR 11, -493	11:16 AM	13AR43	VE SR
APR 23, -493	07:39 AM	27PI07	VE SD
OCT 15, -492	00:55 AM	14SC59	VE SR
NOV 24, -492	10:08 PM	29LI44	VE SD
MAY 19, -490	08:19 PM	20GE13	VE SR
JUL 01, -490	11:58 PM	03GE46	VE SD
DEC 28, -489	07:44 PM	01AQ08	VE SR
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JUL 30, -487	02:09 AM	28LE30	VE SR
SEP 10, -487	09:43 AM	12LE37	VE SD
MAR 09, -485	03:56 AM	11AR33	VE SR
APR 20, -485	11:34 PM	24PI57	VE SD
OCT 12, -484	12:51 PM	12SC30	VE SR
NOV 22, -484	10:28 AM	27LI14	VE SD
MAY 17, -482	12:32 PM	18GE05	VE SR
JUN 29, -482	04:20 PM	01GE37	VE SD
DEC 26, -481	10:10 AM	28CP43	VE SR

FEB 05, -480	09:12 PM	12CP48	VE SD
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MAR 06, -477	08:37 PM	09AR22	VE SR
APR 18, -477	03:25 PM	22PI46	VE SD
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NOV 19, -476	10:52 PM	24LI44	VE SD
MAY 15, -474	04:47 AM	15GE56	VE SR
JUN 27, -474	08:46 AM	29TA28	VE SD
DEC 24, -473	00:39 AM	26CP19	VE SR
FEB 03, -472	10:32 AM	10CP27	VE SD
JUL 25, -471	05:45 AM	23LE57	VE SR
SEP 05, -471	03:41 PM	07LE59	VE SD
MAR 04, -469	01:23 PM	07AR11	VE SR
APR 16, -469	07:17 AM	20PI35	VE SD
OCT 07, -468	12:34 PM	07SC32	VE SR
NOV 17, -468	11:23 AM	22LI15	VE SD
MAY 12, -466	09:03 PM	13GE48	VE SR
JUN 25, -466	01:13 AM	27TA20	VE SD
DEC 21, -465	02:51 PM	23CP55	VE SR
JAN 31, -464	11:34 PM	08CP04	VE SD
JUL 22, -463	07:40 PM	21LE41	VE SR
SEP 03, -463	06:45 AM	05LE42	VE SD
MAR 02, -461	06:01 AM	05AR00	VE SR
APR 13, -461	10:59 PM	18PI24	VE SD
OCT 05, -460	00:16 AM	05SC02	VE SR
NOV 14, -460	11:55 PM	19LI46	VE SD
MAY 10, -458	01:29 PM	11GE40	VE SR
JUN 22, -458	05:45 PM	25TA11	VE SD
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JAN 29, -456	12:29 PM	05CP40	VE SD
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AUG 31, -455	09:59 PM	03LE24	VE SD
FEB 27, -453	10:32 PM	02AR47	VE SR
APR 11, -453	02:36 PM	16PI12	VE SD
OCT 02, -452	12:05 PM	02SC34	VE SR
NOV 12, -452	12:45 PM	17LI17	VE SD
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JAN 27, -448	01:27 AM	03CP18	VE SD
JUL 17, -447	11:54 PM	17LE10	VE SR
AUG 29, -447	01:11 PM	01LE07	VE SD
FEB 25, -445	03:04 PM	00AR36	VE SR
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SEP 29, -444	11:46 PM	00SC05	VE SR
NOV 10, -444	01:29 AM	14LI48	VE SD
MAY 05, -442	10:23 PM	07GE24	VE SR
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JUL 15, -439	02:09 PM	14LE54	VE SR
AUG 27, -439	04:34 AM	28CA51	VE SD
FEB 23, -437	07:28 AM	28PI23	VE SR
APR 06, -437	09:52 PM	11PI49	VE SD
SEP 27, -436	11:34 AM	27LI37	VE SR
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DEC 11, -433	10:58 PM	14CP11	VE SR

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JUL 13, -431	04:30 AM	12LE40	VE SR
AUG 24, -431	07:59 PM	26CA35	VE SD
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SEP 24, -428	11:30 PM	25LI11	VE SR
NOV 05, -428	03:15 AM	09LI51	VE SD
MAY 01, -426	07:26 AM	03GE09	VE SR
JUN 13, -426	11:37 AM	16TA37	VE SD
DEC 09, -425	12:40 PM	11CP44	VE SR
JAN 19, -424	03:35 PM	26SA04	VE SD
JUL 10, -423	07:01 PM	10LE25	VE SR
AUG 22, -423	11:29 AM	24CA20	VE SD
FEB 18, -421	04:11 PM	23PI56	VE SR
APR 02, -421	04:44 AM	07PI25	VE SD
SEP 22, -420	11:21 AM	22LI43	VE SR
NOV 02, -420	04:10 PM	07LI22	VE SD
APR 28, -418	11:56 PM	01GE00	VE SR
JUN 11, -418	04:06 AM	14TA27	VE SD
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AUG 20, -415	02:56 AM	22CA04	VE SD
FEB 16, -413	08:33 AM	21PI43	VE SR
MAR 30, -413	08:04 PM	05PI13	VE SD
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JUN 08, -410	08:45 PM	12TA20	VE SD
DEC 04, -409	03:26 PM	06CP48	VE SR

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AUG 17, -407	06:34 PM	19CA50	VE SD
FEB 14, -405	00:45 AM	19PI29	VE SR
MAR 28, -405	11:12 AM	02PI59	VE SD
SEP 17, -404	11:14 AM	17LI50	VE SR
OCT 28, -404	06:23 PM	02LI27	VE SD
APR 24, -402	09:08 AM	26TA44	VE SR
JUN 06, -402	01:12 PM	10TA11	VE SD
DEC 02, -401	04:48 AM	04CP20	VE SR
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JUL 03, -399	03:08 PM	03LE45	VE SR
AUG 15, -399	10:06 AM	17CA35	VE SD
FEB 11, -397	04:57 PM	17PI14	VE SR
MAR 26, -397	02:21 AM	00PI45	VE SD
SEP 14, -396	11:09 PM	15LI24	VE SR
OCT 26, -396	07:33 AM	29VI59	VE SD
APR 22, -394	01:48 AM	24TA37	VE SR
JUN 04, -394	05:45 AM	08TA04	VE SD
NOV 29, -393	05:56 PM	01CP52	VE SR
JAN 09, -392	05:45 PM	16SA20	VE SD
JUL 01, -391	06:03 AM	01LE33	VE SR
AUG 13, -391	01:47 AM	15CA21	VE SD
FEB 09, -389	09:04 AM	15PI00	VE SR
MAR 23, -389	05:28 PM	28AQ32	VE SD
SEP 12, -388	11:12 AM	12LI58	VE SR
OCT 23, -388	08:50 PM	27VI32	VE SD
APR 19, -386	06:33 PM	22TA29	VE SR
JUN 01, -386	10:16 PM	05TA55	VE SD
NOV 27, -385	06:59 AM	29SA23	VE SR

JAN 07, -384	06:04 AM	13SA53	VE SD
JUN 28, -383	09:04 PM	29CA20	VE SR
AUG 10, -383	05:32 PM	13CA07	VE SD
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SEP 09, -380	11:26 PM	10LI33	VE SR
OCT 21, -380	10:17 AM	25VI06	VE SD
APR 17, -378	11:18 AM	20TA21	VE SR
MAY 30, -378	02:43 PM	03TA47	VE SD
NOV 24, -377	08:00 PM	26SA55	VE SR
JAN 04, -376	06:27 PM	11SA26	VE SD
JUN 26, -375	12:10 PM	27CA08	VE SR
AUG 08, -375	09:23 AM	10CA55	VE SD
FEB 04, -373	04:57 PM	10PI28	VE SR
MAR 18, -373	11:26 PM	24AQ03	VE SD
SEP 07, -372	11:41 AM	08LI09	VE SR
OCT 18, -372	11:41 PM	22VI40	VE SD
APR 15, -370	03:58 AM	18TA13	VE SR
MAY 28, -370	07:04 AM	01TA38	VE SD
NOV 22, -369	08:51 AM	24SA26	VE SR
JAN 02, -368	06:44 AM	08SA58	VE SD
JUN 24, -367	03:16 AM	24CA56	VE SR
AUG 06, -367	01:09 AM	08CA42	VE SD
FEB 02, -365	08:58 AM	08PI12	VE SR
MAR 16, -365	02:24 PM	21AQ49	VE SD
SEP 05, -364	00:01 AM	05LI44	VE SR
OCT 16, -364	01:10 PM	20VI13	VE SD
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MAY 25, -362	11:37 PM	29AR30	VE SD
NOV 19, -361	09:33 PM	21SA55	VE SR

DEC 30, -361	06:57 PM	06SA30	VE SD
JUN 21, -359	06:38 PM	22CA45	VE SR
AUG 03, -359	05:09 PM	06CA30	VE SD
JAN 31, -357	00:43 AM	05PI55	VE SR
MAR 14, -357	05:02 AM	19AQ33	VE SD
SEP 02, -356	12:31 PM	03LI21	VE SR
OCT 14, -356	02:53 AM	17VI49	VE SD
APR 10, -354	01:31 PM	13TA57	VE SR
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NOV 17, -353	10:10 AM	19SA26	VE SR
DEC 28, -353	07:12 AM	04SA03	VE SD
JUN 19, -351	09:57 AM	20CA34	VE SR
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JAN 28, -349	04:28 PM	03PI38	VE SR
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AUG 31, -348	00:59 AM	00LI58	VE SR
OCT 11, -348	04:35 PM	15VI23	VE SD
APR 08, -346	06:17 AM	11TA48	VE SR
MAY 21, -346	08:23 AM	25AR12	VE SD
NOV 14, -345	10:46 PM	16SA56	VE SR
DEC 25, -345	07:24 PM	01SA34	VE SD
JUN 17, -343	01:24 AM	18CA23	VE SR
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MAR 09, -341	10:13 AM	15AQ01	VE SD
AUG 28, -340	01:28 PM	28VI35	VE SR
OCT 09, -340	06:27 AM	12VI59	VE SD
APR 05, -338	11:06 PM	09TA40	VE SR
MAY 19, -338	00:50 AM	23AR05	VE SD
NOV 12, -337	11:15 AM	14SA26	VE SR

DEC 23, -337	07:30 AM	29SC06	VE SD
JUN 14, -335	04:55 PM	16CA13	VE SR
JUL 27, -335	05:02 PM	29GE54	VE SD
JAN 23, -333	11:50 PM	29AQ02	VE SR
MAR 07, -333	00:35 AM	12AQ44	VE SD
AUG 26, -332	02:04 AM	26VI13	VE SR
OCT 06, -332	08:29 PM	10VI36	VE SD
APR 03, -330	03:56 PM	07TA32	VE SR
MAY 16, -330	05:12 PM	20AR56	VE SD
NOV 09, -329	11:42 PM	11SA56	VE SR
DEC 20, -329	07:36 PM	26SC36	VE SD
JUN 12, -327	08:32 AM	14CA02	VE SR
JUL 25, -327	09:08 AM	27GE42	VE SD
JAN 21, -325	03:15 PM	26AQ42	VE SR
MAR 04, -325	02:49 PM	10AQ26	VE SD
AUG 23, -324	02:46 PM	23VI51	VE SR
OCT 04, -324	10:31 AM	08VI12	VE SD
APR 01, -322	08:42 AM	05TA23	VE SR
MAY 14, -322	09:25 AM	18AR46	VE SD
NOV 07, -321	12:07 PM	09SA26	VE SR
DEC 18, -321	07:43 AM	24SC07	VE SD
JUN 10, -319	00:05 AM	11CA52	VE SR
JUL 23, -319	01:12 AM	25GE31	VE SD
JAN 19, -317	06:46 AM	24AQ24	VE SR
MAR 02, -317	05:11 AM	08AQ11	VE SD
AUG 21, -316	03:34 AM	21VI30	VE SR
OCT 02, -316	00:38 AM	05VI49	VE SD
MAR 30, -314	01:39 AM	03TA15	VE SR
MAY 12, -314	01:47 AM	16AR38	VE SD
NOV 05, -313	00:23 AM	06SA56	VE SR

DEC 15, -313	07:48 PM	21SC38	VE SD
JUN 07, -311	03:50 PM	09CA42	VE SR
JUL 20, -311	05:29 PM	23GE21	VE SD
JAN 16, -309	10:02 PM	22AQ04	VE SR
FEB 27, -309	07:14 PM	05AQ52	VE SD
AUG 18, -308	04:29 PM	19VI09	VE SR
SEP 29, -308	02:56 PM	03VI26	VE SD
MAR 27, -306	06:25 PM	01TA06	VE SR
MAY 09, -306	05:58 PM	14AR28	VE SD
NOV 02, -305	12:34 PM	04SA25	VE SR
DEC 13, -305	07:56 AM	19SC08	VE SD
JUN 05, -303	07:38 AM	07CA33	VE SR
JUL 18, -303	09:42 AM	21GE11	VE SD
JAN 14, -301	01:18 PM	19AQ43	VE SR
FEB 25, -301	09:13 AM	03AQ34	VE SD
AUG 16, -300	05:33 AM	16VI49	VE SR
SEP 27, -300	05:20 AM	01VI04	VE SD
MAR 25, -298	11:08 AM	28AR57	VE SR
MAY 07, -298	10:08 AM	12AR20	VE SD
OCT 31, -297	00:50 AM	01SA56	VE SR
DEC 10, -297	08:13 PM	16SC40	VE SD
JUN 02, -295	11:29 PM	05CA23	VE SR
JUL 16, -295	01:57 AM	19GE01	VE SD
JAN 12, -293	04:35 AM	17AQ24	VE SR
FEB 22, -293	11:09 PM	01AQ15	VE SD
AUG 13, -292	06:37 PM	14VI29	VE SR
SEP 24, -292	07:46 PM	28LE42	VE SD
MAR 23, -290	03:51 AM	26AR47	VE SR
MAY 05, -290	02:20 AM	10AR10	VE SD
OCT 28, -289	12:46 PM	29SC25	VE SR

DEC 08, -289	08:22 AM	14SC09	VE SD
MAY 31, -287	03:26 PM	03CA14	VE SR
JUL 13, -287	06:14 PM	16GE50	VE SD
JAN 09, -285	07:37 PM	15AQ02	VE SR
FEB 20, -285	12:50 PM	28CP55	VE SD
AUG 11, -284	07:47 AM	12VI10	VE SR
SEP 22, -284	10:21 AM	26LE22	VE SD
MAR 20, -282	08:36 PM	24AR38	VE SR
MAY 02, -282	06:32 PM	08AR01	VE SD
OCT 26, -281	00:43 AM	26SC55	VE SR
DEC 05, -281	08:35 PM	11SC40	VE SD
MAY 29, -279	07:31 AM	01CA06	VE SR
JUL 11, -279	10:36 AM	14GE41	VE SD
JAN 07, -277	10:36 AM	12AQ41	VE SR
FEB 18, -277	02:28 AM	26CP36	VE SD
AUG 08, -276	09:05 PM	09VI51	VE SR
SEP 20, -276	01:02 AM	24LE01	VE SD
MAR 18, -274	01:15 PM	22AR27	VE SR
APR 30, -274	10:35 AM	05AR51	VE SD
OCT 23, -273	12:46 PM	24SC25	VE SR
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SEP 15, -260	06:31 AM	19LE22	VE SD
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NOV 28, -257	09:36 AM	04SC10	VE SD
MAY 22, -255	07:52 AM	24GE39	VE SR
JUL 04, -255	11:46 AM	08GE12	VE SD
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AUG 01, -252	01:45 PM	02VI57	VE SR
SEP 12, -252	09:26 PM	17LE02	VE SD
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APR 23, -250	10:30 AM	29PI21	VE SD
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NOV 20, -233	11:06 PM	26LI42	VE SD
MAY 15, -231	08:46 AM	18GE14	VE SR
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APR 16, -226	10:01 AM	22PI49	VE SD
OCT 08, -225	11:38 AM	09SC29	VE SR
NOV 18, -225	11:44 AM	24LI13	VE SD
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JUN 25, -223	05:32 AM	29TA37	VE SD
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SEP 03, -220	09:36 AM	07LE51	VE SD
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JUN 22, -215	09:55 PM	27TA27	VE SD
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NOV 13, -209	12:54 PM	19LI14	VE SD
MAY 08, -207	10:09 AM	11GE51	VE SR
JUN 20, -207	02:26 PM	25TA20	VE SD
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JAN 27, -205	01:35 AM	05CP18	VE SD
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AUG 29, -204	04:11 PM	03LE18	VE SD
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NOV 11, -201	01:45 AM	16LI46	VE SD
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SEP 28, -193	11:04 AM	29LI37	VE SR

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AUG 24, -188	10:53 PM	28CA46	VE SD
FEB 21, -186	03:12 AM	28PI21	VE SR
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NOV 06, -185	03:26 AM	11LI49	VE SD
MAY 01, -183	11:45 AM	05GE26	VE SR
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SEP 23, -177	10:56 AM	24LI43	VE SR
NOV 03, -177	04:29 PM	09LI21	VE SD
APR 29, -175	04:25 AM	03GE18	VE SR
JUN 11, -175	08:20 AM	16TA46	VE SD
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AUG 03, -116	08:38 PM	08CA43	VE SD
JAN 31, -114	03:38 AM	08PI02	VE SR
MAR 14, -114	06:33 AM	21AQ41	VE SD
SEP 03, -113	12:20 PM	05LI24	VE SR
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NOV 17, -110	10:10 AM	21SA22	VE SR
DEC 28, -110	06:29 AM	06SA00	VE SD
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AUG 01, -108	12:43 PM	06CA31	VE SD
JAN 28, -106	07:15 PM	05PI44	VE SR
MAR 11, -106	09:01 PM	19AQ25	VE SD
SEP 01, -105	00:51 AM	03LI01	VE SR
OCT 12, -105	06:02 PM	17VI26	VE SD
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MAY 21, -103	11:59 AM	27AR30	VE SD
NOV 14, -102	10:39 PM	18SA52	VE SR
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MAR 09, -98	11:24 AM	17AQ08	VE SD
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MAR 07, -90	01:46 AM	14AQ52	VE SD
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JAN 21, -82	05:41 PM	28AQ47	VE SR
MAR 04, -82	03:59 PM	12AQ34	VE SD
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NOV 04, -70	11:47 PM	08SA52	VE SR
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MAR 27, -63	10:16 PM	03TA20	VE SR
MAY 09, -63	09:26 PM	16AR45	VE SD
NOV 02, -62	11:50 AM	06SA22	VE SR
DEC 13, -62	07:48 AM	21SC06	VE SD
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MAR 25, -55	03:02 PM	01TA12	VE SR
MAY 07, -55	01:41 PM	14AR36	VE SD
OCT 30, -54	11:52 PM	03SA52	VE SR
DEC 10, -54	07:57 PM	18SC36	VE SD
JUN 03, -52	03:11 AM	07CA41	VE SR
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MAY 02, -39	09:50 PM	10AR16	VE SD
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SEP 18, -25	05:44 PM	23LE48	VE SD
MAR 16, -23	09:47 AM	22AR31	VE SR
APR 28, -23	05:50 AM	05AR56	VE SD
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NOV 30, -22	09:03 PM	08SC38	VE SD
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JAN 02, -18	05:14 PM	09AQ56	VE SR
FEB 13, -18	06:17 AM	23CP59	VE SD
AUG 05, -17	01:29 AM	07VI24	VE SR
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MAR 14, -15	02:24 AM	20AR21	VE SR
APR 25, -15	09:46 PM	03AR46	VE SD
OCT 18, -14	11:37 AM	21SC23	VE SR
NOV 28, -14	09:26 AM	06SC08	VE SD
MAY 22, -12	11:54 AM	26GE57	VE SR
JUL 04, -12	03:43 PM	10GE29	VE SD
DEC 31, -11	07:51 AM	07AQ33	VE SR
FEB 10, -10	07:39 PM	21CP37	VE SD
AUG 02, -9	03:10 PM	05VI06	VE SR
SEP 13, -9	11:28 PM	19LE09	VE SD
MAR 11, -7	07:03 PM	18AR10	VE SR
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NOV 25, -6	09:50 PM	03SC38	VE SD
MAY 20, -4	04:14 AM	24GE49	VE SR
JUL 02, -4	08:05 AM	08GE20	VE SD
DEC 28, -3	10:11 PM	05AQ09	VE SR
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JUL 31, -1	05:00 AM	02VI50	VE SR

| SEP 11, -1 | 02:34 PM | 16LE52 | VE SD |